

Message

From: Moriarty, Thomas [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=F09911639EEB4C2E8FCC7C1578FBE6A3-THOMAS F MORIARTY]
Sent: 7/9/2013 2:12:52 PM
To: axel.decourtye@acta.asso.fr
CC: Mimi Meredith [mmeredith@setac.org]; David Fischer [david.fischer@bayer.com]
Subject: FW: Transfer of copyright agreement for SETAC Pollinators book
Attachments: POL Transfer of Copyright.doc

Axel,
While you were not able to attend the SETAC Pellston Conference,
It is my understanding that you contributed to the proceedings in your exchanges with Frazier, Pflugfelder and others.

Because we would like to retain your name as a co-author, to Chapter 8, Lab Effects, SETAC and Wiley will need your copyright transfer.

Please forward this to Mimi, so that publication can continue.

Please do not hesitate to contact me or Dave Fischer if you have any questions.

From: Mimi Meredith [mailto:mmeredith@setac.org]
Sent: Monday, July 08, 2013 10:24 AM
To: axel.decourtye@acta.asso.fr
Cc: Moriarty, Thomas; David Fischer; Jennifer Lynch
Subject: Transfer of copyright agreement for SETAC Pollinators book

Dear Axel,

Please find attached the transfer of copyright agreement for the forthcoming SETAC book that resulted from the Pellston Workshop on pollinators. We appreciate your contribution to Chapter 8, and we must have your signed agreement in order to proceed with publication.

Please complete the attached form and return it by email as quickly as possible. If you have any questions, please don't hesitate to ask.

Best regards,
Mimi Meredith

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Register for the SETAC North America 34th Annual Meeting at <http://nashville.setac.org>.

The Society of Environmental Toxicology and Chemistry (SETAC) is a not-for-profit, worldwide professional organization comprised of individuals and institutions dedicated to the study, analysis and solution of environmental problems, the management and regulation of natural resources, research and development and environmental education. Our mission is to support the development of principles and practices for protection, enhancement and management of sustainable environmental quality and ecosystem integrity.

